Approved For Release 2000/08/23 COL-PDP62S00231A000100150052-1

Chief, Intelligence Information Staff, ORR

19 MAY 1959

25X1X6

TARU : Chief, Industrial Mivinion, IR

Acting Chief, Oxided Missile Branch, D/I

Requirements for Possible Missile Activity at Experimental Flant fl. Possible Missile Activity at

ner :

Apr 30 1137% 59 (IN 11163)

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BACKERUED: Referenced coble solicited requirements for

25X1X6

It has been reported that this plant produced components and cobassemblies for the German V-1 type missile during inlin in prototype aircraft production. The quantity of missile parts that were sporadically produced seems to indicate that Flant \$1 was not considered as a prise supplier of missile components, subassemblies, or complete missiles. (SECRET)

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During 1953, this plant acted as a subcontractor for HII-55, which is a known Soviet missile facility. Oulded missile parts and instruments that could have come partly or wholly from It is reported that 25X1D0a from March 1952, through June 1953, three associbly lines manned by 150 to 150 Soviet workers produced approximately 100 sub-associbles per month at Plant #1 for a missile that was similar to the Gorsen V-1 and may have been designated "KS". The subtractablies were cruted at Plant #1 and shipped to an unknown final associaty plant, possibly MII-68. (SECRET)

Any confirmation, invalidation, or additional information concerning missile production at Podberes'ye would be of utmost importance to this office. The following questions are submitted to sid in answering this requirement.

REQUIREMENTS:

1. Who source aware of any missile production at Experimental Plant (1)



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SUBJECT: Requirements Possible Missile Activity
at Experimental Plant fl. Ruberez ye.

- 2. If so, what type of production mirrame; posseplant; fabrication and assembly of missiles or sub-assemblies; support equipment:
 - 3. Has source ever heard designation "ES";
- 4. Describe plant as completely as possible, including size, layout, and equipment. On basis of these (and possibly other) factors, does source consider that plant is capable of fabrication and/or assembly of mission?
- 5. Did source ever hear discussion or rusors concerning proposed missile areament of new aircraft?
 - 6. Md source ever see a sissile cock-up at Plant fit
- 7. Did source see any military or civilian plant representatives or visitors at the Plant? If so, state from which branch of service or from what industrial installations they came, indicating dates of visits.
- 3. Were missiles of any kind discussed by the Soviets in source's presence?
- 9. Was source evere of may connections whatsoever between Plant \$1 and other industrial establishments? If so, identify.

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Distribution:

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